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# INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(use as many sheets as necessary)

Sheet 1 of 1

**Complete if Known**

Application Number	10/631,071
Filing Date	07/31/2003
First Named Inventor	Ronald L. Mahany
Group Art Unit	2617
Examiner Name	M. Santiago Cordero
Attorney Docket Number	14406US02

**OTHER ART -- NON PATENT LITERATURE DOCUMENTS**

Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published
/MSC/	C416	"A 1.6-3.2 GHz, High Phase Accuracy Quadrature Phase Locked Loop", Masters Thesis, Department Of Electrical Engineering And Computer Science, Mass. Inst. Of Technology, 06/2003
/MSC/	C420	Digital And Ericsson Agree On Data Network Project", Wall Street Journal, 10/08/1991, p. B4
/MSC/	C426	"Messenger User Guide", Cognito Limited, 04/1991
/MSC/	C439	"Standards: Ericsson", Communications International 1991, 09/1991, p. 46
/MSC/	C519	Posthearing Brief Of The Commission Investigative Staff, United States International Trade Commission, 04/03/2006
/MSC/	C522	JOIFAEI et al., "Concept Of On-Board-Processing Satellites", IEEE – ICUPC '92 Proceedings, 09/28/1992-10/02/1992, pp. 391-394
/MSC/	C523	SESHADRI et al., "Coded Modulation With Time Diversity, Unequal Error Protection, And Low Delay For The Rayleigh Fading Channel", IEEE – ICUPC '92 Proceedings, 09/29/1992-10/02/1992, pp. 283-287
/MSC/	C524	SLIMANE et al., "Coded Quadrature Pulse-Overlapping Modulation Techniques For Personal Communications", IEEE – ICUPC '92 Proceedings, 09/29/1992-10/02/1992, pp. 293-297
/MSC/	C525	WANG, "Coded BER Performance In A Correlative Fading Channel", IEEE – ICUPC '92 Proceedings, 09/29/1992-10/02/1992, pp. 126-130
/MSC/	C526	"Ericsson Wins Mobile Data Pact", Communications Week International, 06/26/1989, No. 21, p. 13
/MSC/	C527	ROHL, A Short Look on Power Saving Mechanisms In the Wireless LAN Standard Draft IEEE Standard 802.11, 06/26/1997, Bates No. QBB218363-368

EXAMINER SIGNATURE	/Marivelisse Santiago-Cordero/	DATE CONSIDERED	04/10/2007
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